

ABSTRACT

Embodiments include a driver circuit that is suitable to prevent a delay in responding to an input of a drive signal and a method for manufacturing the same. Three contact holes are provided for each of the transistors $T_{r1} - T_{r4}$ for connecting the gate electrodes of the transistors to the signal lines $L_S, L_{S1} - L_{S4}$ that are separated from the transistors $T_{r1} - T_{r4}$ by the dielectric layer 14. As a result, the time for an input signal to reach the entire area of the gate electrodes becomes shorter and a response to an input of a drive signal becomes faster.

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